

These pumps are available with different materials of construction and features a multitude of applications in waste water handling and treatment. Sewage pumps are perfectly powered by motor designed to deliver optimal performance and to withstand vagaries of weather and power fluctuation.

SEWAGE SLUDGE & SUBMERSIBLE DE-WATERING PUMPS

SALIENT FEATURES

- Tough ABS construction
- Wear-résistance shaft and impeller
- Excellent cooling of the motor enables the pump to operate even when it is partially submerged
- Automatic operation with start/stop float switch and manual operation
- Supplied with manpower plug and self-seal fitting
- Protection IP 68

SPECIFICATIONS

- Power Range Single Phase: 1.0 HP-3.0 HP
- Three Phase: 7.0 HP 87 HP
- Speed 3950 rpm
- Versions A.C. Single Phase 220 V, 230 V
- A.C. Three Phase 460 V, 465 V
- Type of Duty S1 (Continuous)
- Degree of Protection IP 68
- Insulation Class B / F
- Impeller Type Vortex / Closed
- Single Channel / Closed Multi Channel / Open Single Channel
- Motor Type Dry (Rewindable)
- ph Value 6 to 12
- Head Maximum upto 247 ft
- Maximum Flow upto 2500us gpm
- Liquid Density 1 kg/dm
- Maximum Liquid Temperature 104 F
- Delivery Size 2 1/2 to 6

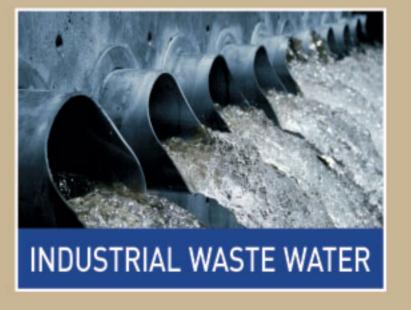
APPLICATIONS













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